

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) A method for determining a cost for each user of an information technology system, the method comprising:

obtaining base costs;

obtaining ongoing direct costs;

obtaining ongoing indirect costs;

gathering information relating to user profiles and organizational characteristics;

inputting said costs and information into a computer program to determine the cost for each user and a plurality of appraisal metrics; wherein said appraisal metrics include financial perspectives and non-financial perspectives;

assigning each of said appraisal metrics to correspond to an information technology organizational function category, wherein the organizational function category comprises service management; systems management; service planning and change management;

selecting an information technology organizational function category; and reporting both the financial and non-financial appraisal metrics corresponding only to the selected category.

2. (currently amended) The method of claim 1, wherein said base costs include design costs, acquisition costs, and installation costs, which costs are used by the computer to determine the appraisal metrics.

3. (currently amended) The method of claim 1, wherein said ongoing direct costs include production control costs, monitoring costs, security management and

failure control costs, changes in upgrade costs, support costs, and operational costs,
which costs are used by the computer to determine the appraisal metrics.

4. (original) The method of claim 1, wherein said ongoing indirect costs include end-user costs and downtime costs.

5. (original) The method of claim 1, wherein at least one of said costs correspond to at least one information technology function, and the cost for each user is broken down according to said information technology function.

6. (currently amended) A method for analyzing costs associated with supporting an information technology system, the method comprising:

obtaining cost information;

obtaining system characteristics;

calculating appraisal metrics based on said cost information and said system characteristics, wherein the appraisal metrics include (i) financial perspective metrics determined from the obtained costs, (ii) operational effectiveness and efficiency metrics determined from the gathered information, and (iii) infrastructure and evolution perspective metrics determined from the gathered information;

defining interrelationship profiles between the financial perspective metrics and related operational effectiveness and efficiency metrics and related infrastructure and evolution perspective metrics;

assigning each of said appraisal metrics and said cost information to correspond to an information technology organizational function category, wherein the organizational function category comprises service management; systems management; service planning and change management;

comparing said appraisal metrics with established benchmarks; and

providing the appraisal metrics and cost information in separate reports for the corresponding organizational function categories.

7. (currently amended) The method of claim 6, wherein said cost information includes base costs, ongoing direct costs and ongoing indirect costs, which costs are used to calculate the appraisal metrics.

8. (currently amended) The method of claim 7, wherein the base costs include design costs, acquisition costs, and installation costs, which costs are used to calculate the appraisal metrics.

9. (currently amended) The method of claim 7, wherein the ongoing direct costs include production control costs, monitoring costs, security management and failure control costs, changes in upgrade costs, support costs, and operational costs, which costs are used to calculate the appraisal metrics.

10. (currently amended) The method of claim 7, wherein the ongoing indirect costs include end-user costs and downtime costs, which costs are used to calculate the appraisal metrics.

11. (canceled) ~~The method of claim 6, wherein said system characteristics include financial characteristics, operational and efficiency characteristics, and infrastructure and evolution characteristics.~~

12. (canceled) ~~The method of claim 6, wherein said appraisal metrics include financial perspective metrics, operational effectiveness and efficiency metrics, and infrastructure and evolution perspective metrics.~~

13. (canceled) ~~The method of claim 12, wherein said financial perspective metrics are based on said financial characteristics and said cost information.~~

14. (canceled)

15. (canceled)

16. (currently amended) The method of claim 14 6, wherein said metrics are used to determine cost improvement opportunities through best practices implementation for said category.

17. (currently amended) The method of claim 1, wherein the appraisal metrics include (i) financial perspective metrics determined from the obtained costs, (ii) operational effectiveness and efficiency metrics determined from the gathered information, and (iii) infrastructure and evolution perspective metrics determined from the gathered information; and wherein the method further comprises identifying interrelationship profiles between the financial perspective metrics and related operational effectiveness and efficiency metrics and related infrastructure and evolution perspective metrics.

18. (currently amended) The method of claim 17, wherein further comprising assigning the operational effectiveness and efficiency metrics are indicative into categories representative of (1) quality, (2) availability and (3) efficiency of the information technology system.

19. (currently amended) The method of claim 18, wherein:

(1) the operational effectiveness and efficiency metrics indicative representative of quality include (a) faults per user, (b) performance demand, and (c) security ratings;

(2) the operational effectiveness and efficiency metrics indicative representative of availability include (a) downtime rate, (b) call relogging rate, and (c) call abandonment rate; and

(3) the operational effectiveness and efficiency metrics indicative representative of efficiency include (a) response time, (b) resolution time, (c) help desk call handling rate, (d) help desk staffing ratio, (e) PC delivery time, (f) SLA coverage ratio and (g) SLA performance failure rate; and

wherein the method further comprises comparing each of said operational effectiveness and efficiency metrics with predetermined benchmarks or with metrics determined for the system in prior periods.

20. (currently amended) The method of claim 17, wherein further comprising assigning the infrastructure and evolution perspective metrics are indicative into categories representative of (1) adaptability and (2) growth of the information technology system.

21. (currently amended) The method of claim 20, wherein:

(1) the infrastructure and evolution perspective metrics indicative representative of adaptability include (a) system upgradeability and life span, (b) network bandwidth utilization, (c) training time, and (d) average time for change implementation; and

(2) the infrastructure and evolution perspective metrics indicative representative of growth include (a) length of planning horizon, (b) user growth, (c) budget growth, and (d) performance improvement expectation; and

wherein the method further comprises comparing each of said infrastructure and evolution perspective metrics with predetermined benchmarks or with metrics determined for the system in prior periods.

22. (currently amended) The method of claim 12 6, wherein further comprising:

(A) assigning the operational effectiveness and efficiency metrics are indicative into categories representative of (1) quality, (2) availability and (3) efficiency of the information technology system; and

(B) assigning the infrastructure and evolution perspective metrics are indicative into categories representative of (1) adaptability and (2) growth of the information technology system.

23. (new) The method of claim 17, further comprising identifying a relationship in said profile as a complementary relationship, a trade-off relationship or an influential relationship.

24. (new) The method of claim 6, further comprising identifying a relationship in said profile as a complementary relationship, a trade-off relationship or an influential relationship.